STIC Search Report

EIC 3600

USPTO

TO: Robert W Morgan
Location: 7D03
Art Unit : 3626
Friday, January 21, 2005

Case Serial Number: 09/525244

From: Janice Burns
Location: EIC 3600
PK5-Suite 804
Phone: 305-5783

Janice.burns@uspto.gov

Search Notes

Dear Examiner

Please read through the following results.

I found a lot of information on allowing patient access to their own medical records.   I also found a few things on patients limiting access to their records.

If you have any questions please feel free to contact me.

Janice

sira
Search and Information
Resources Administration

.Business Methods

Search mandatory files for 705
cases and cases cross-referenced
in **705 / 2, 3**

SEARCH REQUEST FORM
Scientific and Technical Information Center

Access DB#

Request date:
Tuesday, Jan 18
Today's date:
Thursday, Jan 13

EXAMINER	**Name** Robert W. Morgan	**ID** 70573	**Art Unit** 3626	**Email**	*7DO3*	**Telephone #** (703) 605-4441
APPLICATION	**Serial No** 09/525,244	**Applicant(s)** HACKER, L. LEONARD				**Filing Date** 2000-03-15

Title of the Invention:
PATIENT-CONTROLLED MEDICAL INFORMATION SYSTEM AND METHOD */43616*

Please perform a **complete prior art** search **limited by** the earliest priority date of **03/15/2000**.

Please **email** search results on/in **email format** to/for **examiner shown above**.

Results are **requested for** the date **Tuesday, Jan 18**. (SPE Signature required on RUSH orders).

Please also search by:

☒ INVENTOR(s): L. Leonard Hacker   ☐ ASSIGNEE:

☒ Attached is a copy of the **cover**, **abstract** and **selected claims** relevant to the search focus described below.

Please search for the following:

A patient-controlled electronic medical record system comprising:
  means for patient to allow medical provider computers to access patient-selected portions of the patient's medical record for
    viewing and adding to the patient's medical record;
  means for patients to access all portions of their medical record using browser software on a computer connected to the
    network.

SD044

Keywords: patient controlled or selected, medical record

```
       FILE 'CONFSCI' ENTERED AT 11:45:45 ON 21 JAN 2005
L1          505 S MEDICAL()INFORMATION()SYSTEM OR MIS OR ELECTRONIC()MEDICAL()R
L2        30145 S MEDICAL OR HEALTH OR HEALTHCARE OR HEALTH()CARE OR PHYSICAL
L3        65081 S RECORD? OR FILE? OR HISTORY OR INFORMATION OR DATA OR PROFILE
L4        57240 S PATIENT? OR OUTPATIENT? OR CLIENT? OR PERSONAL OR INDIVIDUAL
L5        99549 S CONTROL? OR SELECT? OR ALLOW? OR PERMIT? OR LIMIT? OR RESTRIC
L6         9096 S ACCESS OR PERMISSION OR ADMISSION OR ADMIT? OR ENTRANCE OR EN
L7        53794 S PORTION? OR SECTION? OR SEGMENT? OR PART? OR PIECE? OR AREA?
L8          600 S L2()L3
L9          145 S L4()L5
L10       62634 S L6 OR L7
L11           1 S L9(10N)L10
L12           1 S L9(20N)L10
L13           1 S L9 AND (L1 OR L8)

=> D L13 TOT BIB KWIC

L13   ANSWER 1 OF 1  CONFSCI   COPYRIGHT 2005 CSA on STN
AN    1999:19499  CONFSCI
DN    99-031993
TI    Patient control over access to their own
      medical information
AU    Bowen, J.W.; Andrews, J.E.; Morton, R.; Patrick, T.B.
CS    Univ. Missouri-Columbia, Columbia, MO, USA
SO    American Medical Informatics Association, 4915 St. Elmo Avenue, Suite 401,
      Bethesda, MD 20814, USA; phone: (301) 657-1291; fax: (301) 657-1296;
      email: mailail.amia.org; URL: www.amia.org, Abstracts and full papers
      available in print or CD-ROM. Price $70. Poster Paper.
      Meeting Info.: 984 5045: A Paradigm Shift in Healthcare Information
      Systems: Clinical Infrastructures for the 21st Century (9845045). Lake
      Buena Vista, FL (USA). 7-11 Nov 1998. Canon, IDX, Oceania Inc., Lexical
      Technology.
DT    Conference
FS    DCCP
LA    English
TI    Patient control over access to their own
      medical information
```

```
Set      Items    Description
S1       81336    MEDICAL()INFORMATION()SYSTEM OR MIS OR ELECTRONIC()MEDICAL-
                  ()RECORD? ? OR EMR OR (HEALTH OR MEDICAL)()(SYSTEM OR RECORD -
                  OR DATABASE OR DATABANK OR DATA()(BASE OR BANK))
S2     11044531   PATIENT? ? OR OUTPATIENT? ? OR CLIENT? ? OR PERSONAL OR IN-
                  DIVIDUAL OR SUBJECT? ?
S3     10188056   MEDICAL OR HEALTH OR HEALTHCARE OR HEALTH()CARE OR PHYSICAL
S4     11646220   RECORD? ? OR FILE? ? OR HISTORY OR INFORMATION OR DATA OR -
                  PROFILE? ? OR REPORT? ? OR BACKGROUND
S5     15454173   CONTROL? OR SELECT? OR ALLOW? OR PERMIT? OR LIMIT? OR REST-
                  RICT? OR BLOCK? OR PREVENT? OR EXCLUSIVE OR CUSTOMI?
S6      1532907   ACCESS OR PERMISSION OR ADMISSION OR ADMIT? OR ENTRANCE OR
                  ENTRY OR VIEW? OR AUTHORITY
S7      5235314   PORTION? ? OR SECTION? ? OR SEGMENT? ? OR PART? ? OR PIECE?
                  ? OR AREA? ?
S8         2622   S2(2W)S5(3W)S6
S9           35   S8(S)S1
S10      244506   S3(N)S4
S11          35   S9(S)(S10 OR S1)
S12          22   RD (unique items)
S13          10   S12 NOT PY>2000
? show files
File    5:Biosis Previews(R) 1969-2004/Dec W4
          (c) 2005 BIOSIS
File   34:SciSearch(R) Cited Ref Sci 1990-2005/Jan W3
          (c) 2005 Inst for Sci Info
File   73:EMBASE 1974-2005/Jan W3
          (c) 2005 Elsevier Science B.V.
File  155:MEDLINE(R) 1951-2005/Jan W3
          (c) format only 2005 The Dialog Corp.
File  434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
          (c) 1998 Inst for Sci Info
```

13/3,K/1   (Item 1 from file: 5)
DIALOG(R)File   5:Biosis Previews(R)
(c) 2005 BIOSIS. All rts. reserv.

0012038005   BIOSIS NO.: 199900297665
**How much does a regional hospital's medical care unit spend treating
   iatrogenic disorders?**
AUTHOR: Campanella N (Reprint); Pergolini M; Daher W; Moraca A; Borgognoni
   C; Tarantini F
AUTHOR ADDRESS: Via Maratta, 37, 60123, Ancona, Italy**Italy
JOURNAL: Igiene Moderna 111 (2): p177-189 Feb., 1999 1999
MEDIUM: print
ISSN: 0019-1655
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: Italian

...ABSTRACT: indicator of the incidence of iatrogenic disorders in the
   health district, provided that iatrogenic disorder **patients** have no
   selective **access** into the hospital in comparison to all other
   illnesses and the distribution of potential prescribers...

13/3,K/2   (Item 1 from file: 34)
DIALOG(R)File   34:SciSearch(R) Cited Ref Sci
(c) 2005 Inst for Sci Info. All rts. reserv.

10009533   Genuine Article#: 458RC   No. References: 17
**Title: An evaluation of patient access to their electronic medical records
      via the World Wide Web**
Author(s): Cimino JJ (REPRINT) ; Li JH; Mendonca EA; Sengupta S; Patel VL;
      Kushniruk AW
Corporate Source: Columbia Univ,Dept Med Informat,New York//NY/ (REPRINT);
      Columbia Univ,Dept Med Informat,New York//NY/; McGill Univ,Ctr Med
      Educ,Montreal/PQ/Canada/
Journal: JOURNAL OF THE AMERICAN MEDICAL INFORMATICS ASSOCIATION, 2000, S
, P151-155
ISSN: 1067-5027   Publication date: 20000000
Publisher: HANLEY & BELFUS INC, 210 S 13TH ST, PHILADELPHIA, PA 19107 USA
Language: English   Document Type: ARTICLE   (ABSTRACT AVAILABLE)

...Abstract: to serve as a framework for the integration of applications
      that help patients access their **electronic**   **medical**   **record** , add
      data to their record, review on-line **health**   **information** , and apply
      their own clinical data (automatically) to guideline programs that
      offer health advice. The...

...the evaluation process. PatCIS is being used to study the social and
      cognitive impact of **allowing**   **patients** to have **access**   to their
      health   **records** via the Web.

      To date, PatCIS has grown to include 15 clinical functions and 4...

13/3,K/3   (Item 1 from file: 73)
DIALOG(R)File   73:EMBASE
(c) 2005 Elsevier Science B.V. All rts. reserv.

02679864   EMBASE No: 1984148823
Documentation of diagnoses and therapies in ENT

DIAGNOSEN- UND THERAPIEDOKUMENTATION IN. DER HNO-HEILKUNDE
Fiebach A.
HNO-Abteilung der Ruhr-Universitat Bochum am Prosper-Hospital, D-4350
Recklinghausen Germany
Laryngologie Rhinologie Otologie (LARYNGOL. RHINOL. OTOL.) (Germany)
1984, 63/6 (317-320)
CODEN: LROGA
DOCUMENT TYPE: Journal
LANGUAGE: GERMAN   SUMMARY LANGUAGE: ENGLISH

To obtain access to conventional **medical   record** archives under a
medical search criterion, the search criteria must be registered. From the
medical...

...seem to be especially helpful because these parameters are particularly
valuable for the evaluation of **medical   records** . Our computerised basic
documentation makes it possible to generate lists according to diagnoses
and therapies...
...sought for on a particular occasion. These lists are arranged according
to the names of **patients** , **allowing   access** to **medical   record**
archives and outpatient card indexes so that these files can be consulted
easily for scientific...

13/3,K/4   (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2005 Elsevier Science B.V. All rts. reserv.

01796160   EMBASE No: 1981231113
 Medical technology and professional dominance theory
 Greer A.L.
 Urban Res. Cent., Univ. Wisconsin-Milwaukee, Milwaukee, WI United States
 1979, (45p.)
 DOCUMENT TYPE: Journal
 LANGUAGE: ENGLISH

 ...are tested through analysis of 70 focused interviews conducted with
hospital administrators, physicians, and other **health   system** actors in
a large metropolitan area. Analysis of the resulting qualitative data leads
to hypotheses concerning 1) the constraints limiting the ability of
community physicians to use **control** over **patient   admission** to require
hospital conformance to physician preference; 2) categories of physicians
who may be differentiated...

13/3,K/5   (Item 3 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2005 Elsevier Science B.V. All rts. reserv.

01563250   EMBASE No: 1980246825
 A data base management system for clinical records of renal failure
 Hamel B.; Bourne J.R.
 Dept. Biomed. Engin., Sch. Engin., Univ. Miami, Coral Gables, Fla. 33124
United States
 Journal of Clinical Engineering (J. CLIN. ENG.) (United States) 1980,
 5/3 (221-228)
 CODEN: JCEND
 DOCUMENT TYPE: Journal
 LANGUAGE: ENGLISH

This paper describes a computerized data-base management system (DBMS) for keeping **medical** **records** of kidney failure **patients** . The system **allows** simple data **entry** by untrained medical presonnel as well as automatic feeding of data from computer generated data...

...DEC PDP 11's. Previous attempts by the authors and others to create such a **medical** **record** system are described. A description of the hardware and software environment of the **medical** **record** system is provided. The system is then described, and examples of data manipulations are given.

13/3,K/6   (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2005 The Dialog Corp. All rts. reserv.

13345052   PMID: 9017951
Outcomes of acute myocardial infarction in the Department of Veterans Affairs: does regionalization of health care work?
  Wright S M; Daley J; Peterson E D; Thibault G E
  Health Services Research and Development, Department of Medicine, Brockton/West Roxbury Veterans Affairs Medical Center, MA 02132, USA.
  Medical care (UNITED STATES) Feb 1997, 35 (2) p128-41, ISSN 0025-7079   Journal Code: 0230027
  Document type: Journal Article
  Languages: ENGLISH
  Main Citation Owner: NLM
  Record type: Completed

  ... to hospitals with on-site cardiac technology. CONCLUSIONS: The regional distribution of cardiac technology may **restrict** **patient** **access** to technology-intensive services and to "equally good medical care." Policies that promote regionalization of...

13/3,K/7   (Item 2 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2005 The Dialog Corp. All rts. reserv.

12923031   PMID: 8591190
Seven years experience with a computerized diabetes clinic database.
  Flack J R
  Diabetes Centre Bankstown-Lidcombe Hospital, Lidcombe NSW 2141 Australia.
  Medinfo (CANADA) 1995, 8 Pt 1 p332, ISSN 1569-6332   Journal Code: 7600347
  Document type: Journal Article
  Languages: ENGLISH
  Main Citation Owner: NLM
  Record type: Completed

  ... Area Network [LAN] with terminals in the clinic consultation rooms enabling direct data **entry** and **allowing** **patients** to **view** their results in graphic form on screen. From its inception, the Diabetes Clinic Database System...

...the clinic visit. Batch programs generate hard copies of this data to be filed in **medical** **records** . Two major assessments of the system have been undertaken. In February 1990, we undertook a...

13/3,K/8   (Item 3 from file: 155)

10811832   PMID: 11010324
  Mobile Medical Data (MOMEDA)--a Personalized Medical Information System.
  Pavlopoulos S; Prentza A; Kyriacou E; Marinos S; Stasis A; Kalivas D;
Koutsouris D
  Department of Electrical and Computer Engineering, National Technical
University of Athens (NTUA), Greece.
  Studies in health technology and informatics (NETHERLANDS) 2000, 72
  p125-32, ISSN 0926-9630   Journal Code: 9214582
  Document type: Journal Article
  Languages: ENGLISH
  Main Citation Owner: NLM
  Record type: Completed

    ... GSM network. Special attention is paid to a Personalized Medical
Information System (PMIS) which will **allow** **patients** to **access**
customized disease-specific information material that will enable them to
fully understand in a simple...

  13/3,K/9   (Item 4 from file: 155)

10752979   PMID: 10873265
  Multisite regional telephone care.
  Schwartz F; Genovese L; Devitt K; Gottlieb T
  Network Telephone Care Program, Bronx Veterans Affairs Medical Center,
Bronx, NY 10468, USA.
  Nursing clinics of North America (UNITED STATES)   Jun 2000, 35 (2)
  p527-39, ISSN 0029-6465   Journal Code: 0042033
  Document type: Journal Article
  Languages: ENGLISH
  Main Citation Owner: NLM
  Record type: Completed

    ... made. The RN records the patient's concern and intervention directly
into the patient's **medical** **record** , which is transmitted to the primary
care provider in real time.

  13/3,K/10   (Item 5 from file: 155)

10010685   PMID: 8130466
  **An electronic medical record that helps care for patients with HIV
infection.**
  Safran C; Rind D M; Davis R M; Currier J; Ives D; Sands D Z; Slack W V;
Makadon H; Cotton D
  Department of Medicine, Beth Israel Hospital, Boston, MA.
  Proceedings / the ... Annual Symposium on Computer Application sic in
Medical Care. Symposium on Computer Applications in Medical Care (UNITED
STATES) 1993,   p224-8, ISSN 0195-4210   Journal Code: 8113685
  Document type: Clinical Trial; Journal Article
  Languages: ENGLISH
  Main Citation Owner: NLM
  Record type: Completed

... the intervention group (an admission rate of 0.7) compared with 104 admissions for 54 **patients** in the **control** group (an **admission** rate of 0.8) (p = NS). There were 8 deaths in the intervention group (5...

```
Set      Items    Description
S1        84938    MEDICAL()INFORMATION()SYSTEM OR MIS OR ELECTRONIC()MEDICAL-
                   ()RECORD? ? OR EMR OR (HEALTH OR MEDICAL)()(SYSTEM OR RECORD -
                   OR DATABASE OR DATABANK OR DATA()(BASE OR BANK))
S2      4824166    PATIENT? ? OR OUTPATIENT? ? OR CLIENT? ? OR PERSONAL OR IN-
                   DIVIDUAL OR SUBJECT? ?
S3      3495444    MEDICAL OR HEALTH OR HEALTHCARE OR HEALTH()CARE OR PHYSICAL
S4        73387    S3(W)(RECORD? ? OR FILE? ? OR HISTORY OR INFORMATION OR DA-
                   TA OR PROFILE? ? OR REPORT? ? OR BACKGROUND )
S5     10030627    CONTROL? OR SELECT? OR ALLOW? OR PERMIT? OR LIMIT? OR REST-
                   RICT? OR BLOCK? OR PREVENT? OR EXCLUSIVE OR CUSTOMI?
S6        53376    S2(2W)S5
S7          190    S6(S),S1
S8           50    S7 NOT PY>2000
S9           47    RD (unique items)
S10     7397404    ACCESS OR PERMISSION OR ADMISSION OR ADMIT? OR ENTRANCE OR
                   ENTRY OR VIEW? OR AUTHORITY
S11          12    S7(3W)S10
S12          12    S11(S)S1
S13          12    RD (unique items)
S14           6    S13 NOT PY>2000
S15          14    S7(5W)S10
S16        1158    S2(2W)S5(3W)S10
S17          29    S16(10N)S4
S18          28    RD (unique items)
S19           9    S18 NOT PY>2000
S20           5    S19 NOT S14
? show files
File  20:Dialog Global Reporter 1997-2005/Jan 21
        (c) 2005 The Dialog Corp.
```

20/3,K/1
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

10835877 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Montana Hospitals Connect to AmericasDoctor.com as Latest Sponsors
PR NEWSWIRE
May 03, 2000
JOURNAL CODE: WPRW   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 550

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   latest medical information, as well as insight into the development
of breakthrough treatments. By giving **patients   access** to **customized
 medical** information 24 hours a day -- we also provide peace of mind."
     AmericasDoctor.com is a medical...

20/3,K/2
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

10441956 (USE FORMAT 7 OR 9 FOR FULLTEXT)
WellMed's Wireless Initiative Puts Health Care in the Hands of Patients
PR NEWSWIRE
April 06, 2000
JOURNAL CODE: WPRW   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 682

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   personal medical information in an emergency situation."
    WellMed's online consumer health management tools, the **Personal**
Health Manager, **allows** consumers to **access** relevant **health
information** and obtain recommend tips for achieving a healthier lifestyle
through the Internet. Individuals can improve...

20/3,K/3
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

09033243 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Medical facility ads on files to be approved
YOMIURI SHIMBUN/DAILY YOMIURI
January 08, 2000
JOURNAL CODE: FYOM   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 438

     ... to advertise certain information that has until now been withheld
from the public, including whether **patients** are **allowed   access** to
their own **medical   records** .

20/3,K/4
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

06229910 (USE FORMAT 7 OR 9 FOR FULLTEXT)

CHI Testifies on Medical Confidentiality Before House Committee
BUSINESS WIRE
July 15, 1999
JOURNAL CODE: WBWE   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 353

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   institutions throughout the U.S. A multitude of state requirements
for the handling of patient **health   information** could disrupt **patient**
 care and   **restrict**   the development and **access** to advanced medical
technologies.
       The full text of CHI's testimony is available on the...

   20/3,K/5
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

01983092 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**WellMed Partners With MedTouch Internet Health Service; Health Profiling
   software helps individuals manage personal health risks**
BUSINESS WIRE
June 22, 1998   15:6
JOURNAL CODE: WBWE   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 582

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   functions seamlessly using Internet, fax and telephone technology
for data entry and record access. Personal **health   records** are stored in
three separate levels to allow the **individual** full **control** over who has
 access   to what parts of their information. The levels include an
Emergency Health Data Record for...

```
Set      Items   Description
S1       19132   MEDICAL()INFORMATION()SYSTEM OR MIS OR ELECTRONIC()MEDICAL-
                 ()RECORD? ? OR EMR OR (HEALTH OR MEDICAL)()(SYSTEM OR RECORD -
                 OR DATABASE OR DATABANK OR DATA()(BASE OR BANK))
S2      833797   PATIENT? ? OR OUTPATIENT? ? OR CLIENT? ? OR PERSONAL OR IN-
                 DIVIDUAL OR SUBJECT? ?
S3      486187   MEDICAL OR HEALTH OR HEALTHCARE OR HEALTH()CARE OR PHYSICAL
S4     3318548   RECORD? ? OR FILE? ? OR HISTORY OR INFORMATION OR DATA OR -
                 PROFILE? ? OR REPORT? ? OR BACKGROUND
S5     9130873   CONTROL? OR SELECT? OR ALLOW? OR PERMIT? OR LIMIT? OR REST-
                 RICT? OR BLOCK? OR PREVENT? OR EXCLUSIVE OR CUSTOMI?
S6     2000270   ACCESS OR PERMISSION OR ADMISSION OR ADMIT? OR ENTRANCE OR
                 ENTRY OR VIEW? OR AUTHORITY
S7     7187022   PORTION? ? OR SECTION? ? OR SEGMENT? ? OR PART? ? OR PIECE?
                 ? OR AREA? ?
S8       44585   S2(2N)S5
S9     8321379   S6 OR S7
S10       3862   S8(5N)S9
S11       5516   S3()S4
S12         32   S10(S)(S11 OR S1)
?
? show files
File 344:Chinese Patents Abs Aug 1985-2004/May
         (c) 2004 European Patent Office
File 347:JAPIO Nov 1976-2004/Aug(Updated 041203)
         (c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200504
         (c) 2005  Thomson Derwent
```

12/TI/1   (Item 1 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

MANAGEMENT METHOD FOR MEDICAL DATA OF PATIENT

12/TI/2   (Item 2 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

IMAGE PROCESSING DEVICE FOR MEDICAL USE, IMAGE PROCESSING PARAMETER
CORRECTING METHOD, PROGRAM, AND STORAGE MEDIUM .

12/TI/3   (Item 3 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

PERSONAL ELECTRONIC HEALTH FILE SYSTEM PROTECTED BY DATA DESTRUCTION OR
ILLEGAL READING PREVENTING COUNTERMEASURES

12/TI/4   (Item 4 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

PERSONAL INFORMATION PROTECTING SYSTEM

12/TI/5   (Item 5 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

MIS TRANSISTOR

12/TI/6   (Item 6 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

ANSWER BACK TONE DETECTING METHOD

12/TI/7   (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Patient medical record access **control method involves sending access**
  authorization message including **access rights to-be-granted to health**
  care providers, from patient's **personal electronic device to healthcare**
  provider's computer system

12/TI/8   (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Patient medical   information **handling method for use by open source**
  medical   record **system, involves creating patient-centric** electronic
  medical   record **that is transported over Internet with** patient –
  controlled   access **permissions**

12/TI/9   (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Patient medical   record **access system, uses patient ID card with**

website homepage address and patient **code for** allowing **personnel to**
access records via internet

12/TI/10   (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

**Processing digital medical data, by generating integrated patient
knowledge base accessible by patient from location remote from medical
provider,** and storing clinical **data in integrated patient knowledge base**

12/TI/11   (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Multilevel medical data sharing system for providing and accessing data
in medical context, has **multilevel network for storing, accessing** and
processing integrated knowledge **base with derived from controllable and
prescribable resource type**

12/TI/12   (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Controlling interaction with **repository of medical-related data, by**
providing **client-specific interface to client for access to integrated**
knowledge base comprising **non-clinical data and patient-specific clinical
data from data resources**

12/TI/13   (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Personal information records **access control method in medical information**
distributing system, involves **transmitting requested health information,**
when access priority data **corresponds to access priority level of the**
information

12/TI/14   (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Web-based access control method of client-centric relational database,
involves permitting authorized **user to access information in each of**
named client accounts, **to perform authorized data function operations**

12/TI/15   (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Personal information access control **method involves decrypting**
encrypted medical information **stored in data storage region using**
decrypted decoding key stored in **recording medium**

12/TI/16   (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

System for providing virtual health network includes communication unit

which allows health provider and patient to communicate with each other
and access medical records database from remote location using virtual
health codes

12/TI/17   (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Patient medical data access management system comprises a centralized or
  decentralized data record, e.g. a CD-RW disk, with biometric or password
  controlled access and an expert system for preventing examination
  duplication

12/TI/18   (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Internet based integrated healthcare management system in hospital, lab,
  has application modules to access, update and share patient related
  information stored in database

12/TI/19   (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

   Electronic   medical   records system for hospital, includes software
  which is executed for providing unlimited access and limited input of
  patient   based information

12/TI/20   (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Patient medical information access controlling method involves sending
  portion of patient medical information to requester based on patient
  access instructions and received access request

12/TI/21   (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Method for context specific remote data access authentication. e.g. for
   controlling   access to patient   medical   records by ensuring that
  both doctor and patient must be present to access patient records with
  their access chip cards

12/TI/22   (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Fingerprint authentication method for controlling access to medical
  records, involves comparing fingerprint image with registered images and
  forwarding medical record to hospital terminal only if images match

12/TI/23   (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Provision of personal health data to a health care provider comprises a

template that enables the consumer to select personal health data items
to be shared with a health care provider

12/TI/24   (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Computerized system for generating and monitoring an electronic health
  record for sportsmen/women and athletes, includes a centrally controlled
  health record database

12/TI/25   (Item 19 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Medical   system with use of DNA chips as gene diagnostic means for
  introduction into selected   part in subject , applicable in DNA
  medicine-based clinical investigation e.g. in analysis of DRB1 gene
  polymorphism

12/TI/26   (Item 20 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Computer based record system for providing medical and biographical
  records and diagnostic information, uses a patient controlled medical
  records database and diagnostic program on a shared network linked
  central computer

12/TI/27   (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Medical   data communication system has medical   data server and
  client terminal connected through network, in which access to database
  of server by client terminal is controlled

12/TI/28   (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Electronic healthcare management method for providing medical records
  used by healthcare professionals, comprises formulating customized
  personal guidance based on symptom information and prestored medical
  information

12/TI/29   (Item 23 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Multifunctional electronic locker system for compatibility-based online
  transaction, allows user to pay for purchase goods/services, based on
  frequency of use of electronic locker, using credit card or cash

12/TI/30   (Item 24 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

  Database access control method for medical database device, involves

approving access to designated **data based on authenticating access person**
and data access object

12/TI/31   (Item 25 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Biometric sensing apparatus for verifying identity of individuals, has
processor connected to piezoelectric ceramic sensor, that outputs data
representing fingerprint pattern

12/TI/32   (Item 26 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Wide area medical examination information sharing system - includes table
on which address list of several medical system connected to network for
every patient is described

```
Set      Items    Description
S1       19132    MEDICAL()INFORMATION()SYSTEM OR MIS OR ELECTRONIC()MEDICAL-
                  ()RECORD? ? OR EMR OR (HEALTH OR MEDICAL)()(SYSTEM OR RECORD -
                  OR DATABASE OR DATABANK OR DATA()(BASE OR BANK))
S2      833797    PATIENT? ? OR OUTPATIENT? ? OR CLIENT? ? OR PERSONAL OR IN-
                  DIVIDUAL OR SUBJECT? ?
S3      486187    MEDICAL OR HEALTH OR HEALTHCARE OR HEALTH()CARE OR PHYSICAL
S4     3318548    RECORD? ? OR FILE? ? OR HISTORY OR INFORMATION OR DATA OR -
                  PROFILE? ? OR REPORT? ? OR BACKGROUND
S5     9130873    CONTROL? OR SELECT? OR ALLOW? OR PERMIT? OR LIMIT? OR REST-
                  RICT? OR BLOCK? OR PREVENT? OR EXCLUSIVE OR CUSTOMI?
S6     2000270    ACCESS OR PERMISSION OR ADMISSION OR ADMIT? OR ENTRANCE OR
                  ENTRY OR VIEW? OR AUTHORITY
S7     7187022    PORTION? ? OR SECTION? ? OR SEGMENT? ? OR PART? ? OR PIECE?
                  ? OR AREA? ?
S8       44585    S2(2N)S5
S9     8321379    S6 OR S7
S10       3862    S8(5N)S9
S11       5516    S3()S4
S12         32    S10(S)(S11 OR S1)
S13          3    S12 NOT PY>2000
? show files
File 344:Chinese Patents Abs Aug 1985-2004/May
        (c) 2004 European Patent Office
File 347:JAPIO Nov 1976-2004/Aug(Updated 041203)
        (c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200504
        (c) 2005  Thomson Derwent
```

13/5/1   (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

03860181   **Image available**
MIS TRANSISTOR

PUB. NO.:   04-225281 [JP 4225281 A]
PUBLISHED: August 14, 1992 (19920814)
INVENTOR(s):   FUNAKI MASANORI
APPLICANT(s):   VICTOR CO OF JAPAN LTD [000432] (A Japanese Company or
                Corporation), JP (Japan)
APPL. NO.:   02-414219 [JP 90414219]
FILED: December 26, 1990 (19901226)
INTL CLASS: [5] H01L-029/784
JAPIO CLASS: 42.2 (ELECTRONICS -- Solid State Components)
JAPIO KEYWORD: R097 (ELECTRONIC MATERIALS -- Metal Oxide Semiconductors,
                MOS)
JOURNAL: Section: E, Section No. 1298, Vol. 16, No. 574, Pg. 138,
                December 14, 1992 (19921214)

ABSTRACT
PURPOSE: To offer a MIS transistor provided with a gate electrode whose
impurity concentration is optimum.
CONSTITUTION: A gate electrode 5 for a **MIS** transistor must meet the
following requirements: to increase the conductivity of polysilicon and to
reduce   its   resistance;   to form a good contact with an aluminum
interconnection; and to control the work function of polysilicon. The
respective requirements are shouldered by an upper half 6, a pad part 7 and
a lower half 8 at the gate electrode. The impurity concentration of the
 individual   parts   is   selected individually.

13/5/2   (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

01834161   **Image available**
ANSWER BACK TONE DETECTING METHOD   \

PUB. NO.:   61-048261 [JP 61048261 A]
PUBLISHED: March 08, 1986 (19860308)
INVENTOR(s):   KAKO TAKASHI
                HAYASAKA TAKASHI
APPLICANT(s):   FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
                (Japan)
APPL. NO.:   59-169755 [JP 84169755]
FILED: August 14, 1984 (19840814)
INTL CLASS: [4] H04L-027/00; H04M-011/06
JAPIO CLASS: 44.3 (COMMUNICATION -- Telegraphy); 44.4 (COMMUNICATION --
                Telephone)
JOURNAL: Section: E, Section No. 420, Vol. 10, No. 205, Pg. 156, July
                17, 1986 (19860717)

ABSTRACT
PURPOSE: To decrease mis-detection even in a line having large noise by
extracting a single component having correlativity from DC correlation
while excluding frequency correlation so as to detect the answer back tone
of a prescribed frequency from the result.

CONSTITUTION: The output of a roll-off filter is **subject** to gain. **control**

by an AGC **section** 1, the level change due to line fluctuation is
compensated and the result is inputted to a complex conjugate difference
section 2, where the complex conjugate difference of two timewise different
input signals are obtained and its phase difference is obtained. Then a low
pass filter section 3 extracts the DC component of a single frequency
component. A discriminating section 4 is provided with a circle N1 being a
noise region around an origin 0 and a circle N2 providing a hysteresis to
the said circle. When the inputted signal enters the noise circle N1 at the
initial state, the detecting range of an ABT is a range excluding regions
A1, A2 from a circle C1, and when the inputted signal enters the ABT
detection range, it is a range at the inside of a circle C2 subtracted with
the inside of the noise circle N2 so as to prevent **mis** -detection at a
frequency near noise.

   13/5/3   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

011890861   **Image available**
WPI Acc No: 1998-307771/199827
XRPX Acc No: N98-241939
  **Wide area medical examination information sharing system - includes table
  on which address list of several medical system connected to network for
  every patient is described**
Patent Assignee: HITACHI LTD (HITA)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 10111897   A   19980428   JP 96265745   A   19961007   199827   B

Priority Applications (No Type Date): JP 96265745 A 19961007
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 10111897   A   7 G06F-019/00

Abstract (Basic): JP 10111897 A
       The system includes a number of communication terminal equipments
    which are installed at number of medical system. Several databases
    which are coupled with communication network (103) are shared between
    medical systems. Thus, information is exchanged between the equipments.
    A table is provided, in which address list of several medical systems
    connected to the network for every patient, is described.
       A key for encipherment, is assigned for each **patient** . An **access
    control** point setting file is provided with a key which is used for
    interactive authentication process of each **medical   system** . An
    attribute information is added to medical examination information of
    the patient of each **medical   system** . Based on the access
    control-point-setting file, a patient's **medical   information** is
    exchanged safely.
       ADVANTAGE - Secures patient's privacy. Links patient's data to
    network safely.
       Dwg.1/6
Title Terms: WIDE; AREA; MEDICAL; EXAMINATION; INFORMATION; SHARE; SYSTEM;
  TABLE; ADDRESS; LIST; MEDICAL; SYSTEM; CONNECT; NETWORK; PATIENT;
  DESCRIBE
Derwent Class: P85; T01
International Patent Class (Main): G06F-019/00
International Patent Class (Additional): G06F-017/30; G06F-017/60;
  G09C-001/00

```
Set     Items    Description
S1      116911   MEDICAL()INFORMATION()SYSTEM OR MIS OR ELECTRONIC()MEDICAL-
                 ()RECORD? ? OR EMR OR (HEALTH OR MEDICAL)()(SYSTEM OR RECORD -
                 OR DATABASE OR DATABANK OR DATA()(BASE OR BANK))
S2      754751   PATIENT? ? OR OUTPATIENT? ? OR CLIENT? ? OR PERSONAL OR IN-
                 DIVIDUAL OR SUBJECT? ?
S3      462190   MEDICAL OR HEALTH OR HEALTHCARE OR HEALTH()CARE OR PHYSICAL
S4      2204505  RECORD? ? OR FILE? ? OR HISTORY OR INFORMATION OR DATA OR -
                 PROFILE? ? OR REPORT? ? OR BACKGROUND
S5      12567    S3()S4
S6      50890    S2(2W)(CONTROL? OR SELECT? OR ALLOW? OR PERMIT? OR LIMIT? -
                 OR RESTRICT? OR BLOCK? OR PREVENT? OR EXCLUSIVE OR CUSTOMI?)
S7      994760   ACCESS OR PERMISSION OR ADMISSION OR ADMIT? OR ENTRANCE OR
                 ENTRY OR VIEW? OR AUTHORITY
S8      1391     S6(3W)S7
S9      76       S8(S)(S1 OR S5)
S10     15       S9 NOT PY>2000
? show files
File 348:EUROPEAN PATENTS 1978-2005/Jan W02
        (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20050113,UT=20050106
        (c) 2005 WIPO/Univentio
```

10/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00306062
Digital data processing system.
Digitales Datenverarbeitungssystem.
Systeme du traitement de donnees numeriques.
PATENT ASSIGNEE:
  DATA GENERAL CORPORATION, (410940), Route 9, Westboro Massachusetts 01581
    , (US), (applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)
INVENTOR:
  Bratt, Richard Glenn, 9 Brook Trail Road, Wayland Massachusetts 01778,
    (US)
  Clancy, Gerald F., 13069 Jaccaranda Center, Saratoga California 95070,
    (US)
  Gavrin, Edward S., Beaver Pond Road RFD 4, Lincoln Massachusetts 01773,
    (US)
  Gruner, Ronald Hans, 112 Dublin Wood Drive, Cary North Carolina 27514,
    (US)
  Mundie, Craig James, 136 Castlewood Drive, Cary North Carolina, (US)
  Schleimer, Stephen I., 1208 Ellen Place, Chapel Hill North Carolina 27514
    , (US)
  Wallach, Steven J., 12436 Green Meadow Lane, Saratoga California 95070,
    (US)
LEGAL REPRESENTATIVE:
  Robson, Aidan John et al (69471), Reddie & Grose 16 Theobalds Road,
    London WC1X 8PL, (GB)
PATENT (CC, No, Kind, Date):   EP 300516   A2   890125 (Basic)
                               EP 300516   A3   890426
                               EP 300516   B1   931124
APPLICATION (CC, No, Date):   EP 88200921 820521;
PRIORITY (CC, No, Date): US 266413 810522; US 266539 810522; US 266521
    810522; US 266415 810522; US 266409 810522; US 266424 810522; US 266421
    810522; US 266404 810522; US 266414 810522; US 266532 810522; US 266403
    810522; US 266408 810522; US 266401 810522; US 266524 810522
DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE
RELATED PARENT NUMBER(S) - PN (AN):
  EP 67556 (EP 823025960)
INTERNATIONAL PATENT CLASS: G06F-009/46; G06F-012/14;
ABSTRACT WORD COUNT: 122

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS B   (English)   EPBBF1   1018
      CLAIMS B   (German)   EPBBF1   868
      CLAIMS B   (French)   EPBBF1   1115
      SPEC B   (English)   EPBBF1   154256
Total word count - document A   0
Total word count - document B   157257
Total word count - documents A + B   157257

...SPECIFICATION loaded into S-Interpret Table (SITT) 11012, which is
  represented in Fig. 110 as containing **S** -Interpreters **1** to N. Each SIT
  contains one or more sequences of micro-code; each sequence of...Frame (O
) fields, and a Length field. As discussed with reference to string
  transfers, a **physical** descriptor length field, as in a logical
  descriptor length field, specify a data item of...

10/3,K/2   (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00306058
Digital data processing system.
Digitales Datenverarbeitungssystem.
Systeme de traitement de donnees numeriques.
PATENT ASSIGNEE:
  DATA GENERAL CORPORATION, (410940), Route 9, Westboro Massachusetts 01581
    , (US), (applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)
INVENTOR:
  Bachman, Brett L., 214 W. Canton Street Suite 4, Boston Massachusetts
    02116, (US)
  Bernstein, David H., 41 Bay Colony Drive, Ashland Massachusetts 01721,
    (US)
  Bratt, Richard Glenn, 9 Brook Trail Road, Wayland Massachusetts 01778,
    (US)
  Clancy, Gerald F., 13069 Jaccaranda Center, Saratoga California 95070,
    (US)
  Gavrin, Edward S., Beaver Pond Road RFD 4, Lincoln Massachusetts 01773,
    (US)
  Gruner, Ronald Hans, 112 Dublin Wood Drive, Cary North Carolina 27514,
    (US)
  Jones, Thomas M. Jones, 300 Reade Road, Chapel Hill North Carolina 27514,
    (US)
  Katz, Lawrence H., 10943 S. Forest Ridge Road, Oregon City Oregon 97045,
    (US)
  Mundie, Craig James, 136 Castlewood Drive, Cary North Carolina, (US)
  Pilat, John F., 1308 Ravenhurst Drive, Raleigh North Carolina 27609, (US)
  Richmond, Michael S., Fearringtn Post Box 51, Pittsboro North Carolina
    27312, (US)
  Schleimer Stephen I., 1208 Ellen Place, Chapel Hill North Carolina 27514,
    (US)
  Wallach, Steven J., 12436 Green Meadow Lane, Saratoga California 95070,
    (US)
  Wallach, Walter, A., Jr., 1336 Medfield Road, Raleigh North Carolina
    27607, (US)
LEGAL REPRESENTATIVE:
  Robson, Aidan John et al (69471), Reddie & Grose 16 Theobalds Road,
    London WC1X 8PL, (GB)
PATENT (CC, No, Kind, Date):   EP 290111   A2   881109 (Basic)
                               EP 290111   A3   890503
                               EP 290111   B1   931222
APPLICATION (CC, No, Date):   EP 88200917 820521;
PRIORITY (CC, No, Date): US 266404 810522
DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE
RELATED PARENT NUMBER(S) - PN (AN):
  EP 67556 (EP 823025960)
INTERNATIONAL PATENT CLASS: G06F-009/30;
ABSTRACT WORD COUNT: 123

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS B (English) EPBBF1   1044
      CLAIMS B (German)   EPBBF1   890
      CLAIMS B (French)   EPBBF1   1185
      SPEC B   (English) EPBBF1   154314
Total word count - document A   0
Total word count - document B   157433

Total word count - documents A + B   157433

...SPECIFICATION a diagram illustrating universal identifiers and active
   object numbers;
       Fig. 416 is a diagram illustrating **subject** templates, primitive
   access control list entries, and extended access control list entries;
       Fig. 421 is a diagram illustrating...24062 first and second inputs,
   respectively the address index fields and from FLUSHCTR 24066, is
   controlled by Address Multiplexer Select (ADRMUXS) from FUCTL 20214.
       Validity Store (VALS) 24068 and Dirty Store...

   10/3,K/3   (Item 3 from file: 348)
   DIALOG(R)File 348:EUROPEAN PATENTS
   (c) 2005 European Patent Office. All rts. reserv.

   00306057
   Digital data processing system.
   Digitales Datenverarbeitungssystem.
   Systeme de traitement de donnees numeriques.
   PATENT ASSIGNEE:
     DATA GENERAL CORPORATION, (410940), Route 9, Westboro Massachusetts 01581
       , (US), (applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)
   INVENTOR:
     Bachman, Brett L., 214 W. Canton Street Suite 4, Boston Massachusetts
       02116, (US)
     Bernstein, David H., 41 Bay Colony Drive, Ashland Massachusetts 01721,
       (US)
     Bratt, Richard Glenn, 9 Brook Trail Road, Wayland Massachusetts 01778,
       (US)
     Clancy, Gerald F., 13069 Jaccaranda Center, Saratoga California 95070,
       (US)
     Gavrin, Edward S., Beaver Pond Road RFD 4, Lincoln Massachusetts 01773,
       (US)
     Jones, Thomas M. Jones, 300 Reade Road, Chapel Hill North Carolina 27514,
       (US)
     Katz, Lawrence H., 10943 S. Forest Ridge Road, Oregon City Oregon 97045,
       (US)
     Mundie, Craig James, 136 Castlewood Drive, Cary North Carolina, (US)
     Pilat, John F., 1308 Ravenhurst Drive, Raleigh North Carolina 27609, (US)
     Schleimer, Stephen I., 1208 Ellen Place, Chapel Hill North Carolina 27514
       , (US)
     Wallach, Steven J., 12436 Green Meadow Lane, Saratoga California 95070,
       (US)
     Wells, Douglas, M., 106 Robin Road, Chapel Hill North Carolina 27514,
       (US)
   LEGAL REPRESENTATIVE:
     Pears, David Ashley et al (34761), REDDIE & GROSE 16 Theobalds Road,
       London WC1X 8PL, (GB)
   PATENT (CC, No, Kind, Date): EP 290110 A2 881109 (Basic)
                                 EP 290110 A3 890412
   APPLICATION (CC, No, Date):   EP 88200916 820521;
   PRIORITY (CC, No, Date): US 266401 810522
   DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE
   RELATED PARENT NUMBER(S) - PN (AN):
     EP 67556
   INTERNATIONAL PATENT CLASS: G06F-012/06; G06F-009/30;
   ABSTRACT WORD COUNT: 119
   LANGUAGE (Publication,Procedural,Application): English; English; English
   FULLTEXT AVAILABILITY:
   Available Text Language   Update   Word Count

```
        CLAIMS A   (English)   EPABF1      1390
        SPEC A     (English)   EPABF1    155314
Total word count - document A         156704
Total word count - document B              0
Total word count - documents A + B    156704
```

...SPECIFICATION 1410's ACL 1412 and if the modes in the ACL Entry 1414 for
   the **Subject** 1408 **allow** the kind of **access** the process wishes ...
   with it an Access Control List (ACL) 10918 containing an ACL Entry (ACLE)
   for each **subject** having **access** rights to that object.
      When an object becomes active in CS 10110 (i.e., is...to sixteen bits.
   Operand transfers may cross boundaries within a page but may not cross
   physical page boundaries. As previously described, MIO Bus 10129 and IOM
   Bus 10130 are capable of...Exclusive Or/Exclusive Nor gating (XOR/XNOR)
   23096. XOR/XNOR 23096 also receives enable and **selection** signal Out
   Mask (OUTMSK) from CPR 23084. RMSK (0-31) and LMSK (0-31) inputs...

   10/3,K/4   (Item 1 from file: 349)
   DIALOG(R)File 349:PCT FULLTEXT
   (c) 2005 WIPO/Univentio. All rts. reserv.

   00766078   **Image available**
   METHOD, APPARATUS AND SYSTEM FOR PROVIDING HEALTH INFORMATION
   PROCEDE, APPAREIL ET SYSTEME POUR FOURNIR DES INFORMATIONS MEDICALES
   Patent Applicant/Assignee:
     MEDSTORY COM, 710 West Poplar Avenue, San Mateo, CA 94402, US, US
        (Residence), US (Nationality), (For all designated states except: US)
   Patent Applicant/Inventor:
     RAPPAPORT Alain T, 710 West Poplar Avenue, San Mateo, CA 94402, US, US
        (Residence), FR (Nationality), (Designated only for: US)
     HERTZOG Eyal, Hayetzira Street 3, 52118 Ramat-Gan, IL, IL (Residence), IL
        (Nationality), (Designated only for: US)
   Legal Representative:
     MALLIE Michael J, Blakely, Sokoloff, Taylor & Zafman LLP, 7th floor,
      12400 Wilshire Boulevard, Los Angeles, CA 90025, US
   Patent and Priority Information (Country, Number, Date):
     Patent: WO 200079454 A1 20001228 (WO 0079454)
     Application: WO 2000US16785 20000616   (PCT/WO US0016785)
     Priority Application: US 99140102 19990618; US 2000591769 20000612
   Designated States:
   (Protection type is "patent" unless otherwise stated - for applications
   prior to 2004)
     AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
     FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
     LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
     TZ UA UG US UZ VN YU ZA ZW
     (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
     (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
     (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
     (EA) AM AZ BY KG KZ MD RU TJ TM
   Publication Language: English
   Filing Language: English
   Fulltext Word Count: 17431

   Fulltext Availability:
     Detailed Description

   Detailed Description
   ... tests, procedures, injections, materials and supplies, etc.

Other types of infon-nation may include patient **medical   information**
such as gender, age, weight, height, prescription, etc. At block 10 1 7,
the information...
...is generated which contains the information retrieved from the
ZeroSearch database. At block 1025, the **patient** is **allowed** to **access**
, via the Internet or other methods of communications, the NlyMedstory
generated for him. The patient...

10/3,K/5   **(Item 2 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00742382   **Image available**
AUTOMATED PROFILER SYSTEM FOR PROVIDING MEDICAL INFORMATION TO PATIENTS
SYSTEME D'ETABLISSEMENT AUTOMATIQUE DE PROFILS PERMETTANT DE FOURNIR DES
    INFORMATIONS MEDICALES A DES PATIENTS
Patent Applicant/Assignee:
  CANCERFACTS COM L L C, 1700 Westlake Avenue North, #100, Seattle, WA
    98109, US, US (Residence), US (Nationality)
Inventor(s):
  MAHRAN Howard E, 28028 NE 153 Place, Duvall, WA 98019, US,
Legal Representative:
  PISANO Nicola A (et al) (agent), Fish & Neave, 1251 Avenue of the
    Americas, New York, NY 10020, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200055751 A1 20000921 (WO 0055751)
  Application: WO 2000US6625 20000314 (PCT/WO US0006625)
  Priority Application: US 99268122 19990315
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AU CA JP
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Filing Language: English
Fulltext Word Count: 16781

Fulltext Availability:
  Detailed Description

Detailed Description
  AUTOMATED PROFILER SYSTEM FOR PROVIDING
  MEDICAL   INFORMATION TO PATIENTS
  Field Of The Invention
  The present invention relates generally to
  5 methods and apparatus for collecting **medical   data** , and
  for providing a **patient** with **customized   access** to the
  data. More specifically, the present invention
  provides a computerized profiler system for building a
  medical   database from medical literature, and
  automatically generating personalized profiles based on
  information provided by a patient and **medical   data**
  stored in the **medical   database** .

  Background Of The Invention
  As medical information resources have become
  easier to access, the public...

 10/3,K/6   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00741225   **Image available**
METHOD AND APPARATUS FOR COMPUTERIZED SURGERY
PROCEDE ET APPAREIL DE CHIRURGIE INFORMATISEE
Patent Applicant/Assignee:
  DISCURE LTD, Lochamei Galipoli Street 11, 42910 Moshav Avichail, IL, IL
    (Residence), IL (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  STEINBERG Amiram, Lochamei Galipoli Street 11, 42910 Moshav Avichail, IL,
    IL (Residence), IL (Nationality), (Designated only for: US)
Legal Representative:
  COLB Sanford T (et al) (agent), Sanford T. Colb & Co., P.O. Box 2273,
    76122 Rehovot, IL,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200053077 A2-A3 20000914 (WO 0053077)
  Application: WO 2000IL137 20000307 (PCT/WO IL00000137)
  Priority Application: IL 128861 19990307; IL 128981 19990314
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT (utility model) AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ
  (utility model) CZ DE (utility model) DE DK (utility model) DK DM EE
  (utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU ID IL IN
  IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL
  PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM TR TT TZ UA UG US UZ
  VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 110122

Fulltext Availability:
  Claims

Claim   .
... WHETHER ADDITIONAL OPERATIVE PROCEDURES REQUIRED IMMEDIATELY
  BASED ON POST-OPERATIVE IMAGE DATA AND CURRENT PATIENT **MEDICAL   DATA**
  AS WELL AS REFERENCE DATA
  /257
  FIGs 41
  A. DOWNLOAD FROM COMPUTER 148 STANDARD FOLLOW...
...PROTOCOL
  T
  B. INITIALLY PERSONALIZE FOLLOW-UP PROTOCOL TAKING
  INTO ACCOUNT INTER ALIA, PATIENT'S **MEDICAL   DATA**
  STORED IN COMPUTER 148, NATURE OF OPERATION AND
  RESULTS OF OPERATION TO PROVIDE PERSONALIZED
  INITIAL...

...STORE ALL DATA ACCUMULATED RELATING TO PATIENT IN
  COMPUTER 148 AND PROVIDE ACCESS THERETO TO
  PATIENT AND PROVIDE **LIMITED   ACCESS** TO AUTHORIZED
  HEALTH PROFESSIONALS AND RESEARCHERS
  FIG.42
  A

UTILIZE DOWNLOADED OPERATION PLAN FROM
OPERATOR...

10/3,K/7   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00565087   **Image available**
**HEALTH MONITORING AND DIAGNOSTIC DEVICE AND NETWORK-BASED HEALTH ASSESSMENT
    AND MEDICAL RECORDS MAINTENANCE SYSTEM**
**DISPOSITIF DE CONTROLE DE L'ETAT DE SANTE ET DE DIAGNOSTIC ET SYSTEME
    D'EVALUATION DE L'ETAT DE SANTE ET D'ACTUALISATION DE DOSSIERS MEDICAUX
    CONSTRUIT EN RESEAU**
Patent Applicant/Assignee:
  LIFESTREAM TECHNOLOGIES INC,
  MAUS Christopher T,
  CONNOLLY Jackson B,
  COAD Craig A,
  COAD Noah M,
  MOODY James L,
  NESBITT Kenn A,
  CLEGG Kenneth D,
Inventor(s):
  MAUS Christopher T,
  CONNOLLY Jackson B,
  COAD Craig A,
  COAD Noah M,
  MOODY James L,
  NESBITT Kenn A,
  CLEGG Kenneth D,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200028460 A2 20000518 (WO 0028460)
  Application: WO 99US26521 19991108 (PCT/WO US9926521)
  Priority Application: US 98107704 19981109; US 99144705 19990720
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
  UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD
  RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
  CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 7478

Fulltext Availability:
  Detailed Description

Detailed Description
... the meter to external input devices, such as a keyboard or joystick.

  1 8
  Remote **Health Report** Syste
  FIG. 2 is a block diagram illustrating a system 100 for remotely
  producing health **reports** . The PIN-securable smartcard described above
  allows multiple patients to use the same meter, and also allows each
  patient to control **access** to his or her **medical data** . The
  smartcard is typically used as a temporary storage location for one or

several test results. From time to time, each patient is expected to
download the medical **data** contained on his or her smartcard to a
health **report** server 102 for permanent storage. The smartcard is then
erased (except for the PIN and...

...other security information contained in the secure memory), which frees
the memory space for new **medical** **data** . The smartcard may also be used
to receive new program modules or new versions of...

...verify the meter's authenticity, set up a data file for the meter in the
health **report** server, and tell the user how to update the meter
software, if necessary. If a...
...smartcard, load the smartcard into a computer station, and establish a
network connection with the **health** **report** server. The server can then
download the new software (e.g., new version of an...

 10/3,K/8   (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00472691
TELEMEDICINE
TELEMEDECINE
Patent Applicant/Assignee:
  ABBOTT LABORATORIES,
Inventor(s):
  CAPLE Kimberlee S,
  CUNNINGHAM David S,
  EASON Reginald L,
  GORDON Julian,
  HENNING Timothy P,
  STROUPE Stephen D,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9904043 A1 19990128
  Application: WO 98US13681 19980630   (PCT/WO US9813681)
  Priority Application: US 97892002 19970714
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  CA JP AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 14264

Fulltext Availability:
  Claims

Claim
... and visual appearance;
  at least one device for electronically inputting said test results and a
  medical **profile** of said patient into a central processing unit, said
  device being selected from the groupcomputer, and touch screen
  display;
  said **medical** **profile** comprising patient data selected from the group
  consisting of a patient's age, sex, height, weight, **medical** **history** ,
  current medication, physician,
  spouse, sex partners, parents, and children;
  said central processing unit being selected...

...electronic information selected from the group consisting of chronic

diseases, infectious diseases, environmental diseases, general **health
information** , fertility, nutrition, medical treatment, prescription
drugs, over-the-counter drugs medicine, care maps, treatment guidelines
...
...electronically analyzing said test results;
electronically comparing said analysis of said test results with said
medical
 profile and data base;
generating a diagnosis and a recommendation selected from the group
consisting of...

...from the group consisting of telephone, facsimile machine, and
electronic mail, for transmitting to said **patient** and **permitting** said
patient to **access** and retrieve said approved or changed diagnosis and
recommendation resulting from said sample collection and...

10/3,K/9   (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00456834   **Image available**
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR SWITCHED TELEPHONY
    COMMUNICATION**
**SYSTEME PROCEDE ET ARTICLE CONCU POUR LES COMMUNICATIONS TELEPHONIQUES PAR
    RESEAU COMMUTE**
Patent Applicant/Assignee:
 MCI WORLDCOM INC,
Inventor(s):
 ZEY David A,
Patent and Priority Information (Country, Number, Date):
 Patent: WO 9847298 A2 19981022
 Application: WO 98US7927 19980415 (PCT/WO US9807927)
 Priority Application: US 97835789 19970415; US 97834320 19970415
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
 AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
 IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
 PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE LS MW
 SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR
 IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 156638

Fulltext Availability:
 Detailed Description

Detailed Description
... 1. List Management
 12. Global Message Handling
 D. Message Center
 1. Storage Requirements
 E. PC **Client** Capabilities
 1. User Interface
 2. Security
 3.Message Retrieval
 4. Message Manipulation
 F. Order Entry...and common schemas should be employed.

18. Logical application views of data are insulated from **physical   data**

operations such as relocation of files, reloading of databases, or
4@ @'@
reformatting of data stores...QOS for legacy
applications, congestion management and user-selectable QOS.

I 1. Universal Access: The **physical** network model does not prevent
access to ...2222 provides user access and update capabilities. This is
only a logical portrayal, not a **physical** entity.

b) Partitions
In general, Data is stored at many locations simultaneously. A particular
piece...master. In severe cases, operator
intervention may be required to reload an entire database or **selected**
subsets.

The dbClient 2234 offers the following interface operations.

 Attach by an authorized application to...

 10/3,K/10   (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00432616
A COMMUNICATION SYSTEM ARCHITECTURE
SYSTEME, PROCEDE ET PRODUIT MANUFACTURE POUR L'ARCHITECTURE D'UN SYSTEME DE
    COMMUNICATION
Patent Applicant/Assignee:
  MCI COMMUNICATIONS CORPORATION,
  ELLIOTT Isaac K,
  STEELE Rick D,
  GALVIN Thomas J,
  LAFRENIERE Lawrence L,
  KRISHNASWAMY Sridhar,
  FORGY Glen A,
  REYNOLDS Tim E,
  SOLBRIG Erin M,
  CERF Vinton,
  GROSS Phil,
  DUGAN Andrew J,
  SIMS William A,
  HOLMES Allen,
  SMITH Robert S II,
  KELLY Patrick J III,
  GOTTLIEB Louis G,
  COLLIER Matthew T,
  WILLE Andrew N,
  RINDE Joseph,
  LITZENBERGER Paul D,
  TURNER Don A,
  WALTERS John J,
  EASTEP Guido M,
  MARSHALL David D,
  PRICE Ricky A,
  SALEH Bilal A,
Inventor(s):
  ELLIOTT Isaac K,
  STEELE Rick D,

GALVIN Thomas J,
LAFRENIERE Lawrence L,
KRISHNASWAMY Sridhar,
FORGY Glen A,
REYNOLDS Tim E,
SOLBRIG Erin M,
CERF Vinton,
GROSS Phil,
DUGAN Andrew J,
SIMS William A,
HOLMES Allen,
SMITH Robert S II,
KELLY Patrick J III,
GOTTLIEB Louis G,
COLLIER Matthew T,
WILLE Andrew N,
RINDE Joseph,
LITZENBERGER Paul D,
TURNER Don A,
WALTERS John J,
EASTEP Guido M,
MARSHALL David D,
PRICE Ricky A,
SALEH Bilal A,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9823080 A2 19980528
  Application: WO 97US21174 19971114   (PCT/WO US9721174)
  Priority Application: US 96751203 19961118; US 96751668 19961118; US
    96752271 19961118; US 96758734 19961118; US 96751209 19961118; US
    96751661 19961118; US 96752236 19961118; US 96752487 19961118; US
    96752269 19961118; US 96751923 19961118; US 96751658 19961118; US
    96752552 19961118; US 96751933 19961118; US 96751663 19961118; US
    96746899 19961118; US 96751915 19961118; US 96752400 19961118; US
    96751922 19961118; US 96751961 19961118
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
  IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
  PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH KE LS MW
  SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE
  IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 168195

Fulltext Availability:
  Detailed Description

Detailed Description
... Scope
    ....
    .... 75 2. Purpose
    ....
    75
  3
). Data management Overview
    ....
  76 4. Logical Description
    ....
    .... 78 5. **Physical Description**
    ....

1, THE COMPOSITION OF THE INTERNET
The Internet is a method of interconnecting **physical** networks and a set
of conventions for using networks that allow the computers they reach...
to an entire class of networks. An "internet" (lowercase "i") is any
collection of separate **physical** networks, interconnected by a common
protocol, to form a single logical network, whereas the "Internet...
...worldwide collection of interconnected networks that uses Internet
Protocol to link the large number of **physical** networks into a single
logical network.

29
. PROTOCOLSTANDARDS
A. Internet Protocols
Protocols govern the behavior...basic switching services under the
control of the Intelligent Services Network (ISN) 4.

42
. Network Control System/Data **Access** Point (NCS/DAP)
The NCS/DAP 3 is an integral component of the MCI Intelligent...

 10/3,K/11   (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00423322   **Image available**
ELECTRONIC MEDICAL RECORDS SYSTEM
SYSTEME ELECTRONIQUE DE FICHIERS MEDICAUX
Patent Applicant/Assignee:
  AZRON INCORPORATED,
Inventor(s):
  EVANS Jae A,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9813783 A1 19980402
  Application: WO 97US17554 19970929 (PCT/WO US9717554)
  Priority Application: US 96721182 19960927
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
  IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
  PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH KE LS MW SD
  SZ UG ZW AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
  CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 10883
Fulltext Availability:
  Detailed Description

Detailed Description
... of electronic data permits instant, sophisticated analysis of a
  patient's clinical data. Thus, the **EMR** system can create graphs of a
  patient's vital signs and lab results or the...

...sort, and analyze patient data to identify relationships among the data
considered. In addition, the **EMR** system provides flexibility in the
creation and maintenance of patient data repositories. Thus, the present
...the present invention ensures patient confidentiality through the use
of a tiered password system. The **EMR** system provides several levels of
security for access to patient data. For example, a system...

...may have access to only those patient records within their immediate
care. In addition, a **patient** may request **restricted** **access** to their
data by only certain personnel. Thus, in contrast to **physical** **records**
, the **EMR** system provides superior protection of patient data.

In addition, the present invention is useful in...

 10/3,K/12   **(Item 9 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00412376   **Image available**
**COMPUTERIZED MEDICAL DIAGNOSTIC AND TREATMENT ADVICE SYSTEM INCLUDING
    NETWORK ACCESS**
**SYSTEME DE CONSEIL MEDICAL INFORMATISE POUR DIAGNOSTIC ET TRAITEMENT,
    COMPRENANT UN ACCES A UN RESEAU**
Patent Applicant/Assignee:
  ILIFF Edwin C,
Inventor(s):
  ILIFF Edwin C,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9802837 A1 19980122
  Application: WO 97US12162 19970711 (PCT/WO US9712162)
  Priority Application: US 9621614 19960712; US 9621615 19960712
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
  IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
  PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH KE LS MW SD
  SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT
  LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 45072

Fulltext Availability:
  Detailed Description

Detailed Description
...   sponsoring agency, hospital or
  other organization. The patient is allowed to reregister as
  a new **patient** , however - to **permit** **access** to the needed
  medical information . The. system administrator resolves this
  type of situation off-line.

  If the patient has correctly...

 10/3,K/13   **(Item 10 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00331279   **Image available**
PRESCRIPTION MANAGEMENT SYSTEM
SYSTEME DE GESTION DES PRESCRIPTIONS
Patent Applicant/Assignee:
  MED-E-SYSTEMS CORPORATION,
Inventor(s):
  MAYAUD Christian,
  EDELSON Jonathan,
·Patent and Priority Information (Country, Number, Date):
  Patent: WO 9613790 A1 19960509
  Application: WO 95US14118 19951027 (PCT/WO US9514118)
  Priority Application: US 94330745 19941028; US 94330939 19941028
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AU BR CA JP MX AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 37045

Fulltext Availability:
  Detailed Description

Detailed Description
... directed control of the flow of their own data, a novel concept in
  medical or health **care information** systems, can be achieved by
  centrally inputting at the, or a, host computer facility patient...

...given patient-defined, selective access or access based on a need to
  know, or a patient may **block access** to all data flow, if they wish.
  In emergencies, physicians may be able to override...

 10/3,K/14   (Item 11 from file: **349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00307854   **Image available**
METHOD FOR GENERATING AND ACCESSING PATIENT SPECIFIC HEALTH INDEX
PROCEDE D'ELABORATION D'UN INDICE DE SANTE SPECIFIQUE D'UN PATIENT ET
    D'ACCES A CE DERNIER
Patent Applicant/Assignee:
  SILVERMAN Sidney I,
Inventor(s):
  SILVERMAN Sidney I,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9526006 A1 19950928
  Application: WO 95US3491 19950321 (PCT/WO US9503491)
  Priority Application: US 94217205 19940323
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE
Fulltext Word Count: 6152

Fulltext Availability:
  Detailed Description
Detailed Description
... also as a starting point or a road map for exploring in more detail
  the medical history records of those areas
  in which the patient had had problems before, especially if they...who is

about to conduct an
examination of, or prescribe a treatment for, the particular **patient**
is
 permitted to access more detailed medically related information as a
result, such person is enabled to acquire as...

 10/3,K/15   **(Item 12 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00118206
MEDICAL INSURANCE VERIFICATION AND PROCESSING SYSTEM
SYSTEME DE TRAITEMENT ET DE VERIFICATION D'ASSURANCE MEDICALE
Patent Applicant/Assignee:
  PRITCHARD Lawrence E,
Inventor(s):
  PRITCHARD Lawrence E,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 8401448 A1 19840412
  Application: WO 83US1480 19830927 (PCT/WO US8301480)
  Priority Application: US 82982 19820929
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AT BE CH DE DK FI FR GB JP LU NL SE
Publication Language: English
Fulltext Word Count: 8504

Fulltext Availability:
  Detailed Description
Detailed Description
... third security level there is stored specific
  clinical data for the patient including his detailed
   medical   history * The various security levels serve
  to protect the privacy of the **patient** by **limiting**
   access to personal information to only those parties
  who require such information and are authorized to...

```
Set      Items    Description
S1       84938    MEDICAL()INFORMATION()SYSTEM OR MIS OR ELECTRONIC()MEDICAL-
                  ()RECORD? ? OR EMR OR (HEALTH OR MEDICAL)()(SYSTEM OR RECORD -
                  OR DATABASE OR DATABANK OR DATA()(BASE OR BANK))
S2     4824166    PATIENT? ? OR OUTPATIENT? ? OR CLIENT? ? OR PERSONAL OR IN-
                  DIVIDUAL OR SUBJECT? ?
S3     3495444    MEDICAL OR HEALTH OR HEALTHCARE OR HEALTH()CARE OR PHYSICAL
S4       73387    S3(W)(RECORD? ? OR FILE? ? OR HISTORY OR INFORMATION OR DA-
                  TA OR PROFILE? ? OR REPORT? ? OR BACKGROUND )
S5    10030627    CONTROL? OR SELECT? OR ALLOW? OR PERMIT? OR LIMIT? OR REST-
                  RICT? OR BLOCK? OR PREVENT? OR EXCLUSIVE OR CUSTOMI?
S6       53376    S2(2W)S5
S7         190    S6(S)S1
S8          50    S7 NOT PY>2000
S9          47    RD (unique items)
S10    7397404    ACCESS OR PERMISSION OR ADMISSION OR ADMIT? OR ENTRANCE OR
                  ENTRY OR VIEW? OR AUTHORITY
S11         12    S7(3W)S10
S12         12    S11(S)S1
S13         12    RD (unique items)
S14          6    S13 NOT PY>2000
? show files
File  20:Dialog Global Reporter 1997-2005/Jan 21
         (c) 2005 The Dialog Corp.
```

14/3,K/1
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

13981035   (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Overlake Hospital Medical Center Launches Internet Access to Medical
    Records for Physicians**
PR NEWSWIRE
November 28, 2000
JOURNAL CODE: WPRW   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 479

    (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   and other patient records. Said Ken Graham, President and CEO,
"This system will greatly enhance **patient** care by **allowing** the
physician to **access** patient information much faster. Instead of having to
call or visit the hospital to request...

14/3,K/2
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

11701254   (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Genome Project Genetic Breakthroughs Highlight Need for Privacy Solutions
    Provided by Anonymous Data Corporation**
BUSINESS WIRE
June 27, 2000
JOURNAL CODE: WBWE   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 547

    (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   anticipation of a medical environment insistent upon medical record
integrity and privacy, where the actual **patient** holds **exclusive**
 control of **access** to his/her most sensitive records. By using biometric
technology--computerized scans of fingerprints, facial...

14/3,K/3
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

09719755   (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Executive Health Group Forms Partnership With PersonalMD.com; America's Top
    Executives to Receive Online Services as Part of Physical Exam Program**
BUSINESS WIRE
February 26, 2000
JOURNAL CODE: WBWE   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 461

    (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   site will establish a personal health record for each patient of
Executive Health Group. That **individual** is then **allowed** **access** to his
or her personal medical records via fax or the Internet. Once a member...

...documents, including EKGs, lab reports and even handwritten doctor notes
directly to a secure, confidential **health** **record** . Emergency physicians

can then retrieve the information immediately during a medical crisis via
Internet or...

14/3,K/4
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

06202508 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Lifestream Approves the Acquisition of Secured Interactive Technologies,
   Inc. Combines Internet based Medical Records with Personal Medical
   "SmartCard"**
PR NEWSWIRE
July 14, 1999
JOURNAL CODE: WPRW   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 966

      ...SITI's Medical Internet Solution, the "Privalink(TM)" System.
      Privalink(TM) is an Internet-based **medical information system**
that takes a unique approach for protecting medical information while
connecting physicians, pharmacists and consumers by storing a single
personal   **medical   record**   onto an encryption based "Smart Card"
technology. The record is passed from the "Smart Card" to Privalink via an
encrypted Internet link. Privalink(TM) meets the legislative goals for
 medical   record privacy as defined by several Senate bills presently
under consideration by Congress. One such bill...

... other purposes. This high level privacy is accomplished through the
creation of an encrypted personal **medical   record** file that contains
only "unidentifiable data". The file is owned and controlled by the
 individual who **controls** the " **access** key," his or her own "Personal
Health SmartCard."

14/3,K/5
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

04906459 (USE FORMAT 7 OR 9 FOR FULLTEXT)
MedcomSoft Announces Suite of Internet Solutions for Healthcare
CANADIAN CORPORATE NEWS
April 07, 1999
JOURNAL CODE: WCCN   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 571

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   secure Internet site. Doctors will be able to issue a Personal
Identification Number to their **patients** that will **allow** them secure
global   **access** to their medical records. Patients can provide this PIN to
other healthcare providers that may...

14/3,K/6
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

04217575 (USE FORMAT 7 OR 9 FOR FULLTEXT)
NEC Introduces New Customer Care Program
BUSINESS WIRE

February 03, 1999
JOURNAL CODE: WBWE   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 731

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   switches from single or multiple locations. A new feature of Global
Navigator provides supervisors remote **client** /supervisory applications
 allowing browser **access** from distant sites. Global Navigator can be
used with the NEAX2400 (5200 Release 2 & higher...

```
Set       Items    Description
S1        71161    MEDICAL()INFORMATION()SYSTEM OR MIS OR ELECTRONIC()MEDICAL-
                   ()RECORD? ? OR EMR OR (HEALTH OR MEDICAL)()(SYSTEM OR RECORD -
                   OR DATABASE OR DATABANK OR DATA()(BASE OR BANK))
S2       3037175   PATIENT? ? OR OUTPATIENT? ? OR CLIENT? ? OR PERSONAL OR IN-
                   DIVIDUAL OR SUBJECT? ?
S3       1687530   MEDICAL OR HEALTH OR HEALTHCARE OR HEALTH()CARE OR PHYSICAL
S4       6560978   RECORD? ? OR FILE? ? OR HISTORY OR INFORMATION OR DATA OR -
                   PROFILE? ? OR REPORT? ? OR BACKGROUND
S5       5284829   CONTROL? OR SELECT? OR ALLOW? OR PERMIT? OR LIMIT? OR REST-
                   RICT? OR BLOCK? OR PREVENT? OR EXCLUSIVE OR CUSTOMI?
S6       2895925   ACCESS OR PERMISSION OR ADMISSION OR ADMIT? OR ENTRANCE OR
                   ENTRY OR VIEW? OR AUTHORITY
S7       4651885   PORTION? ? OR SECTION? ? OR SEGMENT? ? OR PART? ? OR PIECE?
                   ? OR AREA? ?
S8        67575    S3(W)S4
S9        54156    S2(2W)S5
S10        2852    S9(3N)(S6 OR S7)
S11          34    S8(5N)S10
S12          30    RD (unique items)
S13          20    S12 NOT PY>2000
? show files
File  15:ABI/Inform(R) 1971-2005/Jan 20
          (c) 2005 ProQuest Info&Learning
File 610:Business Wire 1999-2005/Jan 21
          (c) 2005 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
          (c) 1999 Business Wire
File 476:Financial Times Fulltext 1982-2005/Jan 21
          (c) 2005 Financial Times Ltd
File 613:PR Newswire 1999-2005/Jan 21
          (c) 2005 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
          (c) 1999 PR Newswire Association Inc
File 634:San Jose Mercury  Jun 1985-2005/Jan 20
          (c) 2005 San Jose Mercury News
File 624:McGraw-Hill Publications 1985-2005/Jan 21
          (c) 2005 McGraw-Hill Co. Inc
```

13/3,K/1   (Item 1 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

02106663 65404545
Complementary and alternative medicine: An opportunity for reform
Freshley, Carol; Carlson, Kaiser
Frontiers of Health Services Management v17n2 PP: 3-14 Winter 2000
ISSN: 0748-8157 JRNL CODE: FHS
WORD COUNT: 4383

...TEXT: health assessment questionnaires. Their plans include billing
services for physicians and a repository for individual **medical   records**
where the **individual   controls** both content and **access** . Some of the
best information on CAM we found came right off the Healtheon/MD

13/3,K/2   (Item 2 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

02100715 64953077
Positive identification
Moser, Lee
Health Management Technology v21n12 PP: 22 Dec 2000
ISSN: 1074-4770 JRNL CODE: CIH
WORD COUNT: 607

...TEXT: right at their fingertips."

A Biometric System

The system uses electronic finger images to identify **patients** and to
allow   access to the patients' **medical   records** . Finger images are
converted into mathematical algorithms, which are then stored and
associated with individual...

13/3,K/3   (Item 3 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

02025513 53519150
Failing health
Fattah, Hassan
Brandweek v41n17 PP: 84-88 Apr 24, 2000
ISSN: 1064-4318 JRNL CODE: IADW
WORD COUNT: 1745

...TEXT: The merger offers substantial synergy for all of us." The combined
company will target doctor- **patient** communication, **allowing** people to
access their **medical   records** and make doctor's appointments online. It
will also provide physicians new tools to connect...

13/3,K/4   (Item 4 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

01819888 04-70879

Legal reporter
Anderson, Teresa
Security Management v43n5 PP: 95-100 May 1999
ISSN: 0145-9406 JRNL CODE: SEM
WORD COUNT: 2902

...TEXT: organizations ensure the privacy of patient information while maintaining accuracy. The bills also require that **patients** be **allowed** prompt **access** to their own **health** **information** . S. 6 has thirty-one cosponsors and has been referred to the Senate Health, Education...

 13/3,K/5   (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01638607 02-89596
Mandatory HIV testing: An Orwellian proposition
Lagitch, Kellie E
St. John's Law Review v72n1 PP: 103-139 Winter 1998
ISSN: 0036-2905 JRNL CODE: SJLR
WORD COUNT: 16090

...TEXT: noted that the right was necessarily limited in scope stating that "the right of an **individual** to **control** **access** to her or his **medical** **history** is not absolute ... public health or other public concerns may support access to facts an...

 13/3,K/6   (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01410779 00061766
Technology extends managed care pharmacies' opportunities, but threatens confidentiality
Scott, Miriam Basch
Employee Benefit Plan Review v51n10 PP: 14-18 Apr 1997
ISSN: 0013-6808 JRNL CODE: EBP
WORD COUNT: 1487

...TEXT: policy includes the following provisions:

* Adopt a national standard to maintain privacy of personally identifiable **patient** **health** **information** .

* **Allow** for patient **access** to the information.

* Disclose to the patient all parties who will have access to the...

 13/3,K/7   (Item 7 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01389213 00-40200
Achieving effective medical information security: Understanding the culture
Stetson, Douglas M
American Society for Information Science. Bulletin v23n3 PP: 17-21 Feb/Mar 1997

ISSN: 0095-4403 JRNL CODE: BAS
WORD COUNT: 2791

...TEXT: for this responsibility. Primary care givers will request and
patients will grant primary access to **medical   records** subject to
specific, **patient** -originated **restrictions** . **Access** will terminate on a
date certain and will be for specific purposes (e.g., to...

 13/3,K/8   (Item 8 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01325070 99-74466
Drafting a sound physician employment agreement
Stewart, Ellen E
Healthcare Financial Management   v50n11 PP: 84-87 Nov 1996
ISSN: 0735-0732 JRNL CODE: HFM
WORD COUNT: 1632

...TEXT: medical record is generally the property of the group practice,
although most states require that **patients** be **allowed   access** to their
 medical   records . The employment agreement also should specify the
circumstances under which medical record information may be...

 13/3,K/9   (Item 9 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01316771 99-66167
Business-friendly bills--at last!
Sunoo, Brenda Paik
Personnel Journal v75n10 PP: 76-83 Oct 1996
ISSN: 0031-5745 JRNL CODE: PEJ
WORD COUNT: 3512

...TEXT: share and pass records freely among themselves.

But privacy advocates say the provision will weaken **patients ' control**
over **access** to their **medical   information** and may allow prospective
employers to discriminate based on medical liabilities.

Mental health parity excluded...

 13/3,K/10   (Item 10 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00975907 96-25300
Coping with patient privacy
Benzing, Lynn; MacKelvie, Charles F
Pharmaceutical Executive v14n11 PP: 63-74 Nov 1994
ISSN: 0279-6570 JRNL CODE: PHX
WORD COUNT: 3785

...TEXT: to health care data for legitimate health purposes and claims
processing.

* The disclosure of personal **medical   information** without the knowledge
and **permission** of the **patient** must be **prevented** .

Both the Hippocratic oath and the American Medical Association's principles
of medical ethics require...

  13/3,K/11   (Item 11 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00946023 95-95415
Get carded with confidence
Clarke, Barry
Security Management v38n11 PP: 78-84 Nov 1994
ISSN: 0145-9406 JRNL CODE: SEM
WORD COUNT: 3285

...TEXT: information via a compatible card reader. The same card could be
used to identify a **patient** and **allow** a hospital to **access** complete
medical   records via an on-line database.

The key to selecting the card technology that is the...

  13/3,K/12   (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00432923 20001222357B1063 (USE FORMAT 7 FOR FULLTEXT)
**Gardner, Carton & Douglas HIPAA Task Force Begins Detailed Legal Review of
Newly Released HIPAA Rules**
Business Wire
Friday, December 22, 2000 12:20 EST
JOURNAL CODE: BUSINESS WIRE, COMTEX LANGUAGE: ENGLISH RECORD TYPE:
   FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 701

...the employer will need specific authorization from the
   employee.

   The new privacy regulations cover several **areas** :

-- **Individual   control** of **medical   information** , including advanced
   consent for most disclosures, the right to see a copy of medical
   records...

  13/3,K/13   (Item 2 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00200434 20000223054B6087 (USE FORMAT 7 FOR FULLTEXT)
**Executive Health Group Forms Partnership With PersonalMD.com; America's Top
Executives to Receive Online Services as Part of Physical Exam Program**
Business Wire
Wednesday, February 23, 2000 10:41 EST
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 453

...site will establish a personal
health record for each patient of Executive Health Group. That **individual**
is
then **allowed**   **access** to his or her personal **medical**   **records** via fax
or the
Internet. Once a member enters information into the easy-to-follow...

 13/3,K/14   **(Item 3 from file: 610)**
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00075426 19990715196B0432   (USE FORMAT 7 FOR FULLTEXT)
CHI Testifies on Medical Confidentiality Before House Committee
Business Wire
Thursday, July 15, 1999 16:41 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 345

...institutions throughout the U.S. A multitude of state requirements for
the handling of patient **health**   **information** could disrupt **patient** care
and **restrict** the development and **access** to advanced medical
technologies.

The full text of CHI's testimony is available on the...

 13/3,K/15   **(Item 1 from file: 613)**
DIALOG(R)File 613:PR Newswire
(c) 2005 PR Newswire Association Inc. All rts. reserv.

00391554 20000808LATU122   (USE FORMAT 7 FOR FULLTEXT)
Sunquest Forms New Business Division, Diagnostix.Com; Diagnostic Asp
Solution to Streamline Access to Medical Information
PR Newswire
Tuesday, August 8, 2000 18:07 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 753

...connectivity that accelerates consultations with specialty physicians.

    -- connectivity to patients to allow physicians to provide **patients**
with
        selected   parts of the their personal **health**   **records** .

    -- Web-based alerting based on a growing library of medical rules.
When
        the earliest indicator...

 13/3,K/16   **(Item 2 from file: 613)**
DIALOG(R)File 613:PR Newswire
(c) 2005 PR Newswire Association Inc. All rts. reserv.

00325926 20000503CGW034   (USE FORMAT 7 FOR FULLTEXT)
Montana Hospitals Connect to Americasdoctor.Com As Latest Sponsors

PR Newswire
Wednesday, May 3, 2000   10:27 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 523

...latest medical information, as well as insight into the development of
breakthrough treatments. By giving **patients** **access** to **customized**
medical
 information 24 hours a day -- we also provide peace of mind."

    AmericasDoctor.com is a medical...

 13/3,K/17   (Item 3 from file: 613)
DIALOG(R)File 613:PR Newswire
(c) 2005 PR Newswire Association Inc. All rts. reserv.

00306851 20000406SFTH068   (USE FORMAT 7 FOR FULLTEXT)
Wellmed's Wireless Initiative Puts Health Care in the Hands of Patients
PR Newswire
Thursday, April 6, 2000   08:31 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 672

...personal medical information in an
emergency situation."

    WellMed's online consumer health management tools, the **Personal**
Health
Manager, **allows** consumers to **access** relevant **health** **information** and
obtain
recommend tips for achieving a healthier lifestyle through the Internet.
Individuals can improve...

 13/3,K/18   (Item 4 from file: 613)
DIALOG(R)File 613:PR Newswire
(c) 2005 PR Newswire Association Inc. All rts. reserv.

00141674 19990714NYW068   (USE FORMAT 7 FOR FULLTEXT)
Lifestream Approves the Acquisition of Secured Interactive Technologies,
Inc. Combines Internet based Medical Records with Personal Medical
"SmartCard"
PR Newswire
Wednesday, July 14, 1999   11:15 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 982

...exclusive
arrangement for the use of our hardware/software solution that guarantees
the
privacy of **personal** **medical** **records** **allowing** **access** via the
patient personal
medical "Smart Card" over the Internet using Microsoft's Internet Explorer
...

13/3,K/19   (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0978850   SFTU043
**KNOWMED SYSTEMS TO PROVIDE AND DEVELOP COMPUTERIZED PHYSICIAN CHART FOR
    ONCARE**

DATE: July 30, 1996   08:01 EDT   WORD COUNT: 753

...computerized physician's record product with extensions
for oncology. The application, to be used during **patient** encounters,
will **allow** physicians to **view** at a single glance patient **health**
 information , input data, and receive treatment and guidelines
recommended by OnCare.

    The application is the first...

13/3,K/20   (Item 2 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0647909   NY012
COMMUNITY MUTUAL RECEIVES INITIAL A.M. BEST RATING

DATE: November 5, 1993   09:17 EST   WORD COUNT: 370

...on its "Managed Care Acceleration Project," a system
that will allow health care providers immediate **access** to **client**
 medical
 profiles allowing for appropriate medical treatment, as well as
providing the client on-line policyholder coverages and...

```
Set      Items    Description
S1       71161    MEDICAL()INFORMATION()SYSTEM OR MIS OR ELECTRONIC()MEDICAL-
                  ()RECORD? ? OR EMR OR (HEALTH OR MEDICAL)()(SYSTEM OR RECORD -
                  OR DATABASE OR DATABANK OR DATA()(BASE OR BANK))
S2      3037175   PATIENT? ? OR OUTPATIENT? ? OR CLIENT? ? OR PERSONAL OR IN-
                  DIVIDUAL OR SUBJECT? ?
S3      1687530   MEDICAL OR HEALTH OR HEALTHCARE OR HEALTH()CARE OR PHYSICAL
S4      6560978   RECORD? ? OR FILE? ? OR HISTORY OR INFORMATION OR DATA OR -
                  PROFILE? ? OR REPORT? ? OR BACKGROUND
S5      5284829   CONTROL? OR SELECT? OR ALLOW? OR PERMIT? OR LIMIT? OR REST-
                  RICT? OR BLOCK? OR PREVENT? OR EXCLUSIVE OR CUSTOMI?
S6      2895925   ACCESS OR PERMISSION OR ADMISSION OR ADMIT? OR ENTRANCE OR
                  ENTRY OR VIEW? OR AUTHORITY
S7      4651885   PORTION? ? OR SECTION? ? OR SEGMENT? ? OR PART? ? OR PIECE?.
                  ? OR AREA? ?
S8       67575    S3(W)S4
S9       54156    S2(2W)S5
S10       2852    S9(3N)(S6 OR S7)
S11         34    S8(5N)S10
S12         30    RD (unique items)
S13         20    S12 NOT PY>2000
S14       1154    S9(2W)S6
S15          6    S14(10N)S1
S16         13    S14(S)S1
S17         12    RD (unique items)
S18          8    S17 NOT S13
S19          1    S18 NOT PY>2000
? show files
File  15:ABI/Inform(R) 1971-2005/Jan 20
         (c) 2005 ProQuest Info&Learning
File 610:Business Wire 1999-2005/Jan 21
         (c) 2005 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
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         (c) 2005 Financial Times Ltd
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         (c) 2005 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File 634:San Jose Mercury  Jun 1985-2005/Jan 20
         (c) 2005 San Jose Mercury News
File 624:McGraw-Hill Publications 1985-2005/Jan 21
         (c) 2005 McGraw-Hill Co. Inc
```

19/3,K/1   (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00309699 20000627179B1060 (USE FORMAT 7 FOR FULLTEXT)
**Genome Project Genetic Breakthroughs Highlight Need for Privacy Solutions
Provided by Anonymous Data Corporation**
Business Wire
Tuesday, June 27, 2000 09:25 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 548

ANYD executives have developed a business model in anticipation of a
medical
environment insistent upon **medical   record** integrity and privacy, where
the
actual **patient** holds **exclusive   control** of **access** to his/her most
sensitive
records. By using biometric technology--computerized scans of fingerprints,
facial...